(11) 242980 (22) 29 May 1992

(54) SYSTEM FOR MOUNTING EDGING TRIM ALONG EXPOSED EDGES OF SUSPENSION CEILINGS

(51) IPC6: E04B9/30

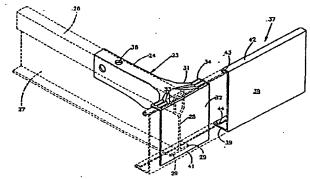
(71) USG Interiors Inc

(72) Lalonde, Paul D; Sroub, J Wesley; Fletterick, James A

(31) 91 708975 (32) 31 May 1991 (33) ÜS

(31) 92 819272 (32) 10 Jan 1992 (33) US

(74) BSC



(57) The suspension ceiling trim connector (23) is suitable for mounting trim strips (37) on grid tee members (26) along exposed edges of suspension ceiling grids formed of interconnected grid tee members

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having an upstanding central portion (27) and panel supporting flanges (29) extending in opposite directions from the lower edge of the central portion. The trim connector comprises a support portion (24) adapted to connect to the grid tee member and a vertically extending face portion (32), the trim connector is provided with interlocks (33) adapted to connect with channel-shaped elongated trim strips (42,43) without the use of separate fasteners. The trim connector supports the trim strip from the adjacent grid members without any exposed festeners and provides an uninterrupted finished edge appearance.

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No address for service on record or public access is restricted

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Applicant/Licensee History

Actions

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09-MAY-2002	29-MAY-2002	1475	31-MAY-2002
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19-DEC-1997	19-DEC-1997	1423	19-DEC-1997
21-DEC-1994	21-DEC-1994	1423	19-DEC-1997
29-MAY-1992	29-MAY-1992		
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Related Patents

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(maripaxt 3.00.10)

Objections

Objection Type

Lodged Date

No objections on record or public access is restricted

Financial Interest

No financial interest on record or public access is restricted

Renewal Interest

COMPUTER PACKAGES INC

414 Hungerford Drive, Suite 300, Rockville, M. D. 20850, United States of America